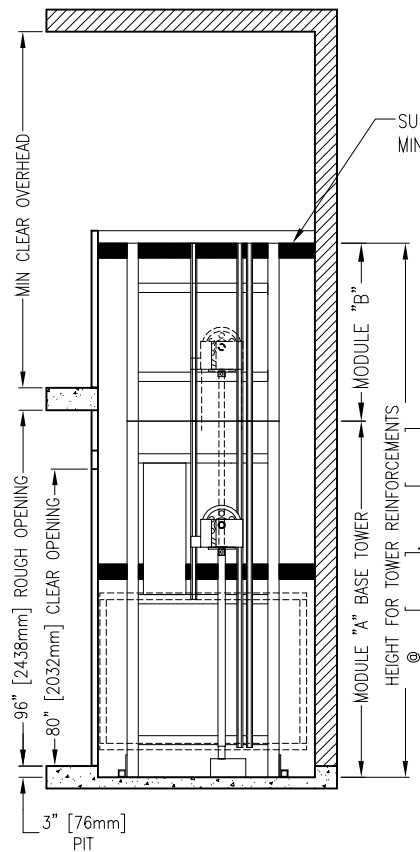
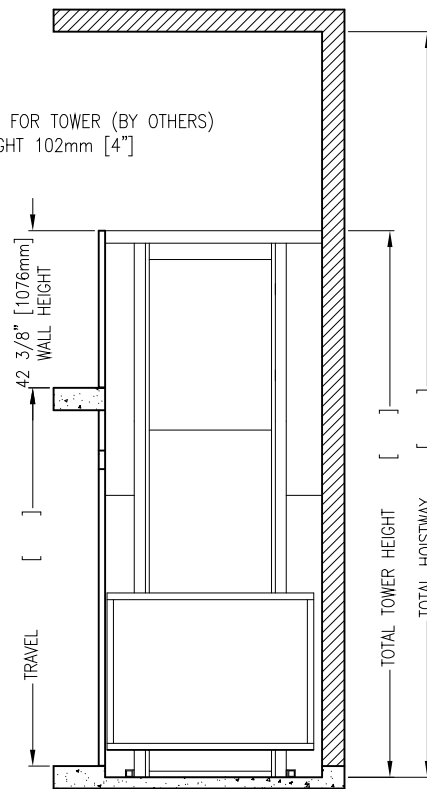
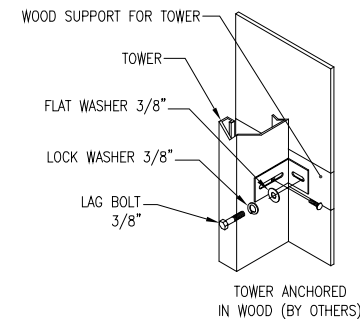
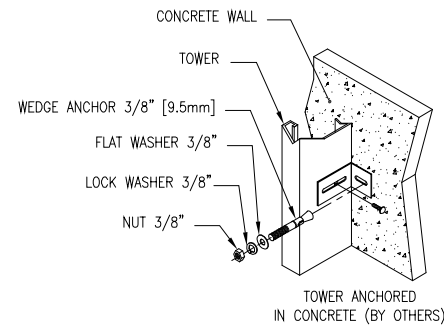
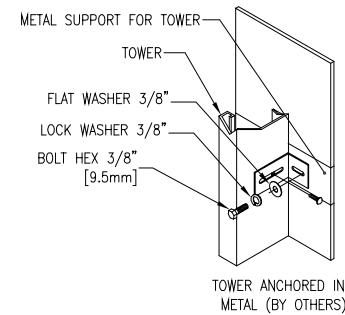




ELEVATION VIEW
(MECHANICAL ELEMENTS)



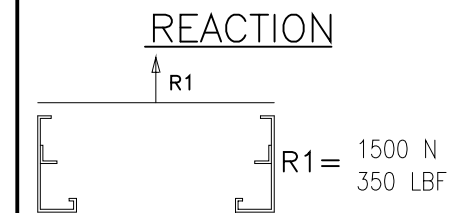
ELEVATION VIEW
(WITH WING WALLS & FASCIA)



TECHNICAL INFORMATION

QTY OF ELEVATORS	
TYPE	ROPED HYDRAULIC/HANDICAPPED
APPLICABLE CODE	
RATED LOAD-LBS/WEIGHT CAB	750lbs/350lbs
SURFACE	
PERSONS	2
SPEED	
OPERATION	CONSTANT PRESSURE
SELF LEVELLING	AUTOMATIC
LANDINGS/OPENINGS	
HOISTWAY DOORS	MANUAL SWING
INTERLOCK TYPE	PRUD'HOMME
VOLTAGE/PHASE/CYCLE	
STARTING AMP.	
FULL LOAD AMP.	
CONTROLLER	JRT
MOTOR	
PUMP	
VALVE	
OIL FLOW	
ø OIL LINE PIPE	ø6.35mm[ø1/4"] 100R2
WORKING PRESSURE	
ø PISTON/WALL	
ø CYLINDER/WALL	
REQUIRED OIL	
RAILS	4.76mm [3/16"]
GUIDES	TIVAR
STEADIER	FIX
PULLEY DIAMETER	ø273mm [ø10 3/4"]
CABLES	ø6.4mm[ø1/4"]7X19 AIRCRAFT
BREAKING STRENGTH	3175Kg [7000LBS]

TOWER FINISH:



0	NOV.04'05		
REV.:	DATE:	DESCRIPTION:	BY:

DRAWING NAME: ELEVATOR LAYOUT

ELEVATOR(S) NUMBER:

DETAILS:

GT SMARTLIFT
FRONT ENTRANCE (101)

PROJECT NAME:

LOCATION:

LE GROUPE MANUFACTURIER D'ASCENSEURS
GLOBAL TARDIF
ELEVATOR MANUFACTURING GROUP

DRAWN BY:	VERIFIED BY:	DATE:	SCALE:	N.T.S.
REF.:	DRAWING #:	SHEET:	REV:	

CYLINDER

HEIGHT OF CYLINDER	
PRE-EXTENSION	
EXTENSION	